1   LISTING OF CLAIMS

2   1-42 Canceled

3

4   43.   (New) A method for prioritizing data for use in synchronizing data at a client device, the

5   method including:

6   (a)   receiving a synchronization session request;

7   (b)   selecting a prioritization scheme associated with a user;

8   (c)   retrieving scheme effecting data based on the prioritization scheme; and

9   (d)   producing a prioritized data set based on the prioritization scheme and the scheme

10   effecting data, the prioritized data set having a number of entries therein with each

11   respective entry ordered with respect to each other entry according to the

12   prioritization scheme and with data for each entry also ordered according to the

13   prioritization scheme.

14

15   44.   (New) The method of claim 43 further including completing the synchronization session

16   request by applying the prioritized data set to data on the client device.

17

18   45.   (New) The method of claim 43 further including:

19   (a)   receiving a user input, the prioritization scheme being selected based on the user

20   input;

21   (b)   determining synchronization session parameters based on at least a client device

22   identifier;

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1   (c)   identifying a prioritization formula based on the prioritization scheme and the

2   synchronization session parameters; and

3   (d)   wherein producing the prioritized data set includes applying the prioritization

4   formula to the scheme effecting data.

5

6   46.   (New) The method of claim 43 further including determining synchronization session

7   parameters for the synchronization session request and wherein the prioritized data set is

8   also produced based on the synchronization session parameters.

9

10   47.   (New) The method of claim 46 further including reading at least one of the

11   synchronization session parameters from storage.

12

13   48.   (New) The method of claim 46 wherein the step of determining synchronization session

14   parameters for the synchronization session request includes identifying at least one of the

15   synchronization session parameters from the synchronization session request.

16

17   49.   (New) A computer program product stored on one or more computer readable media and

18   executable by a processor for prioritizing data for use in synchronizing data at a client

19   device, the computer program product including:

20   (a)   scheme reading program code executable for selecting a prioritization scheme

21   associated with a user;

1   (b)   data retrieval program code executable for retrieving scheme effecting data

2   necessary in effecting the selected prioritization scheme; and

3   (c)   prioritization program code executable for producing a prioritized data set based

4   on the selected prioritization scheme and the scheme effecting data, the prioritized

5   data set having a number of entries therein with each respective entry ordered with

6   respect to each other entry according to the prioritization scheme and with data for

7   each entry also ordered according to the prioritization scheme.

8

9   50.   (New) The program product of claim 49 further including synchronization program code

10   executable for completing a synchronization session request by applying the prioritized

11   data set to data on the client device.

12

13   51.   (New) The program product of claim 49 further including program code for:

14   (a)   determining synchronization session parameters in response to a synchronization

15   session request;

16   (b)   identifying a prioritization formula based on the prioritization scheme and the

17   synchronization session parameters; and

18   (c)   wherein producing the prioritized data set includes applying the prioritization

19   formula to the scheme effecting data.

20

1   52.   (New) The program product of claim 51 wherein the synchronization session parameters

2   are determined by recognizing request characteristics from the synchronization session

3   request.

4

5   53.   (New) The program product of claim 51 wherein at least one of the synchronization

6   session parameters is read from storage.

7

8   54.   (New) The program product of claim 51 wherein at least one of the synchronization

9   session parameters is determined from the synchronization session request.

10

11   55.   (New) A system for prioritizing data for use in synchronizing data at a client device, the

12   system including:

13   (a)   a sync engine component for (i) receiving a synchronization session request and

14   selecting a prioritization scheme associated with a user, (ii) retrieving scheme

15   effecting data based on the prioritization scheme, and (iii) producing a prioritized

16   data set based on the prioritization scheme and the scheme effecting data, the

17   prioritized data set having a number of entries therein with each respective entry

18   ordered with respect to each other entry according to the prioritization scheme and

19   with data for each entry also ordered according to the prioritization scheme; and

20   (b)   a data store storage arrangement accessible to the sync engine component, the data

21   store storage arrangement for storing the scheme effecting data.

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1   56.   (New) The system of claim 55 wherein the sync engine component is also for identifying

2   a prioritization formula based on the prioritization scheme and based on synchronization

3   session parameters, and wherein producing the prioritized data set includes applying the

4   prioritization formula to the scheme effecting data.

5

6   57.   (New) The system of claim 56 wherein the sync engine component is also for determining

7   the synchronization session parameters by recognizing request characteristics from the

8   synchronization session request.

9

10   58.   (New) The system of claim 56 wherein the sync engine component is also for reading at

11   least one of the synchronization session parameters from a storage device.

12

13   59.   (New) The system of claim 56 wherein the sync engine component is also for determining

14   at least one of the synchronization session parameters from the synchronization session

15   request.